L Number	Hits	Search Text	DB	Time stamp
-	164	(((data near3 process$3) with (memory near3 (portion area section space))) and (memory same controller)) and (((result$3 near3 (stor$3 writ$3 sav$3 record$3)) with (memory near2 (portion area section space block))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/08 09:01
-	294	(data with (result$3 near3 overwrit$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/07 15:55
-	242	((data with (result$3 near3 overwrit$3))) and (memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/07 15:55
-	158	(((data with (result$3 near3 overwrit$3))) and (memory)) and (data near3 process$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/07 15:56
-	153	((((data with (result$3 near3 overwrit$3))) and (memory)) and (data near3 process$3)) and (space room area block section portion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/07 15:57
-	80	(((((data with (result$3 near3 overwrit$3))) and (memory)) and (data near3 process$3)) and (space room area block section portion)) and ((space room area block section portion) near4 process$3) and ((space room area block section portion) near4 (stor$3 sav$3 record$3 writ$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/08 09:12
-	7	((((((data with (result$3 near3 overwrit$3))) and (memory)) and (data near3 process$3)) and (space room area block section portion)) and ((space room area block section portion) near4 process$3) and ((space room area block section portion) near4 (stor$3 sav$3 record$3 writ$3))) and (time near3 elaps$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/07 16:35
-	12	(((data near3 process$3) with (memory near3 (portion area section space))) and (memory same controller)) and (((result$3 near3 (stor$3 writ$3 sav$3 record$3)) with (memory near2 (portion area section space block)))) and ((period time interval) near5 elaps$3) and ((interval period time) near5 process$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/08 08:40
-	14	(((data near3 process$3) with (memory near3 (portion area section space))) and (memory same controller)) and (((result$3 near3 (stor$3 writ$3 sav$3 record$3)) with (memory near2 (portion area section space block)))) and ((period time interval) near5 elaps$3) and ((interval period time) near5 (process$3 operat$3 perform$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/08 11:45
-	698	(((((data with (result$3 near3 (updat$3 overwrit$3)))) and (memory)) and (data near3 process$3)) and (space room area block section portion)) and ((space room area block section portion) near4 process$3) and ((space room area block section portion) near4 (stor$3 sav$3 record$3 writ$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/08 09:17
-	0	((((data near3 process$3) with (memory near3 (portion area section space))) and (memory same controller)) and (((result$3 near3 (stor$3 writ$3 sav$3 record$3)) with (memory near2 (portion area section space block)))) and ((period time interval) near5 elaps$3) and ((interval period time) near5 (process$3 operat$3 perform$5))) and (ring near5 (structur$3 network))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/08 11:46
-	33	((((((data with (result$3 near3 (updat$3 overwrit$3)))) and (memory)) and (data near3 process$3)) and (space room area block section portion)) and ((space room area block section portion) near4 process$3) and ((space room area block section portion) near4 (stor$3 sav$3 record$3 writ$3))) and (ring near5 (structur$3 network))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/08 11:47

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-		16	((((((((data with (result$3 near3 (updat$3 overwrit$3)))) and (memory)) and (data near3 process$3)) and (space room area block section portion)) and ((space room area block section portion) near4 process$3) and ((space room area block section portion) near4 (stor$3 sav$3 record$3 writ$3))) and (ring near5 (structur$3 network))) and ((operat$3 perform$3 process$3) near5 (time interval period)) and (memory near4 (bus$2 network))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/08 11:52
-		29	(processor and controller and instruction and data and ((instruct$3 code) adj data) and (result$3 adj data)) and (instruction near3 (wordline (word address row) adj line))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 10:19
-		39	(processor cpu) and (semiconductor) and (((specif$7 requir$5 instruct$3) with (code command$3 program data information) with (wordline (word address row) adj2 line)) same ((information data) with (process$3 execut$3 decod$3) with (second another other differen$3) with (wordline (word address row) adj2 line)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 11:39
-		53	(processor cpu) same (((specif$7 requir$5 function$7 instruct$3) with (code command$3 program data information signal) with (wordline (word address row) adj2 line)) same ((information data signal) with (process$3 execut$3 decod$3) with (second another other differen$3) with (wordline (word address row) adj2 line)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 15:34
-		46	((processor cpu) same (((specif$7 requir$5 function$7 instruct$3) with (code command$3 program data information signal) with (wordline (word address row) adj2 line)) same ((information data signal) with (process$3 execut$3 decod$3) with (second another other differen$3) with (wordline (word address row) adj2 line)))) not ((processor cpu) and (semiconductor) and (((specif$7 requir$5 instruct$3) with (code command$3 program data information) with (wordline (word address row) adj2 line)) same ((information data) with (process$3 execut$3 decod$3) with (second another other differen$3) with (wordline (word address row) adj2 line))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 11:42
-		3	(wordline (word address row) adj2 line) same ((second another other differen$3) with (wordline (word address row) adj2 line)) same ((data signal$3 information) with (process processing) with (batch$3 group$3)) same (out-of-order (out adj2 of adj2 order) parallel$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 15:34
-		24	(wordline (word address row) adj2 line) same ((second another other differen$3) with (wordline (word address row) adj2 line)) same processor same semiconductor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:20
-		270	cache near4 (wordline (word adj line) word-line)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 15:32
-		4	cache near4 (wordline (word adj line) word-line) with semiconductor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 15:35
-		3	(wordline (word address row) adj2 line) same ((second another other differen$3) with (word-line (word address row) adj2 line)) same ((data signal$3 information) with (process processing) with (batch$3 group$3)) same (out-of-order (out adj2 of adj2 order) parallel$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 15:36
-		4	cache near4 (wordline (word adj line) word-line ((word address$2 row) adj2 line)) with semiconductor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 15:38

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-	21	(cache near4 (wordline (word adj line) word-line ((word address$2 row) adj2 line))) same semiconductor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 15:39
-	17	((cache near4 (wordline (word adj line) word-line ((word address$2 row) adj2 line))) same semiconductor) not (cache near4 (wordline (word adj line) word-line ((word address$2 row) adj2 line)) with semiconductor) not ((wordline (word address row) adj2 line) same ((second another other differen$3) with (word-line (word address row) adj2 line)) same ((data signal$3 information) with (process processing) with (batch$3 group$3)) same (out-of-order (out adj2 of adj2 order) parallel$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 15:39
-	2625	((plurality many multiple) with (wordline word-line bitline bit-line byteline byte-line ((word bit byte) adj2 line))) same ((second another more other differen$3) with (wordline word-line bitline bit-line byteline byte-line ((word bit byte) adj2 line))) same (semiconductor near3 device) same (memor$3 cache dram sram ram)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:31
-	1151	((plurality many multiple) with (wordline word-line bitline bit-line byteline byte-line ((word bit byte) adj2 line))) same ((second another more other differen$3) with (wordline word-line bitline bit-line byteline byte-line ((word bit byte) adj2 line))) same (semiconductor near3 device) same (memor$3 with array$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 10:31
-	817	((plurality many multiple) with (wordline word-line ((word) adj2 line))) same ((second another more other differen$3) with (wordline word-line ((word) adj2 line))) same (semiconductor near3 device) same (memor$3 with array$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 11:26
-	65	(((plurality many multiple) with (wordline word-line ((word) adj2 line))) same ((second another more other differen$3) with (wordline word-line ((word) adj2 line))) same (semiconductor near3 device) same (memor$3 with array$2)) and (((data information specification instruction) with (process processing fetch$3 decod$3 translat$3 execut$3) with (wordline word-line (word adj2 line))) and ((stor$3 sav$3 writ$4) with (result$3 processed) with (wordline word-line (word adj2 line))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/18 11:25

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